## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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The Wasserfall tra- commenced about Aug Schmetterling traje continued through a commenced about Dec	gust 1947 and ectory compute about August 1	continued thr or development 1947. The Rhe	ough about Octob commenced about intochter trajec	er 1951. The December 1946 tory computer	s and design
				M80 T34/•	25 <b>X</b>
	WDIO COMPICOC	, <b>u</b> 101 0a011 01	ONC MISSIFES		25X
The Wasserfall tra	jectory comput	ter developmen	t åt Institute 4	9, Leningrad,	
One of each.	were complete	ed for each of	the missiles		25)

25X1

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the Wasserfall computer was sent to a place (location not known to me) for firing tests in the autumn of 1948. There seemed to he continual overlapping activity during on design, re-25X1 the times stated above engineering, and construction of prototype models of the computers for Wasseffall, Schmetterling, and Rheintochter. However, the work on the recenstruction of the Wasserfall computer (which included the polar parallax computer), which was started at Gema in 1945, was completed in NII 49 and turned over to the Soviets in the fall of 1948. At this time, it was alleged to have been sent to firing tests in the USSR 25X1 employed on this project people 5 25X1 25X1 Twenty-one Germans. 6 referred to the firing tests in 1948, and to having seen, late in 1952, a rack similar to that which holds the computer 25X1 components of the Schmetterling missile. this rack loaded in a Soviet truck in the yard of the Institute. not sure that it was a Schmetterling computer rack, but 25X1 it resembled the one designed in 1947 by the Germans at WII Late in 1947 saw what was obviously a re-engineered Rheintoch-25X1 ter parallax computer.

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